

We claim

1. A flexible display assembly comprising:
 - a flexible display screen having a plurality of connection points;
 - at least two printed circuit boards (PCB's) having edges adapted for electrical connection to the connection points of the flexible display screen; and,
 - a plurality of flexible connectors extending between a portion of the edge of each PCB and a portion of the connection points; such that,
 - the portion of the edge of each PCB can move relative to the portion of the connection points to allow the flexible display screen to fold about a region between the PCB's.
2. An assembly according to claim 1, wherein the flexible display screen is rectangular and the connection points are located on three edges of the screen.
3. An assembly according to claim 2, wherein the region about which the rectangular screen folds, is a strip extending between the mid points of both of the screen's long sides.
4. An assembly according to claim 3, wherein a first edge of each of the PCB's is the same length and parallel to the short side of the rectangular screen and a second edge of each of the PCB's is half the half the length of the long side of the rectangular screen and angled thereto; wherein,
 - the portion of the edge of each PCB connected to the flexible connector is positioned on the second edge.
5. An assembly according to claim 1, wherein said screen comprises a flexible liquid crystal display.
6. An assembly according to claim 1, wherein said screen comprises an organic light emitting diode display.